AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A method for creating a presentation including interactive media relating to polls or quizzes, wherein the presentation is divided into a plurality of sections, said method comprising:

creating user polls and quizzes on a remote server

taking a video stream including a plurality of video frames, each said video frame including a time stamp;

sequentially displaying said video frame by frame on a display device, starting from an initial video frame of said video stream;

adding placeholder slides corresponding to at least one of a user polls, quizzes or and website links, which are accessible via a the remote server;

uploading the presentation into the remote server which is accessible to end-users;

generating a list of available polls and quizzes stored on the remote server;

replacing each place holder slide with at least one of a website link, a poll selected from the list of available polls and quizzes stored on the remote server, and a quiz selected from the list of available polls and quizzes stored on the remote server -and

recording information regarding an end-user's usage of said presentation, said information including the end-user's identity, how far the end-user watched said presentation, what the end user has scored on a quiz, feedback provided by the end-user on a poll, and how

much elapsed time the end-user spent viewing each of the plurality of sections of the

presentation.

2. (currently amended): A method for playing a presentation including polls or quizzes,

wherein the presentation is divided into a plurality of sections, said method comprising:

receiving a presentation from a remote server;

sequentially playing the frames, starting from an initial frame of the stream of data;

selecting from a table of contents being displayed on a display device of a local

computer, content related to a at least one of a poll or and a quiz to be accessed by the end user;

pausing said stream of data when one of the frames contains placeholder data related to at

least one of a poll and a quiz stored on the remote server;

displaying the at least one of a poll and a quiz to be accessed by an end-user;

monitoring usage of said presentation; and

recording information regarding an end-user's usage of said presentation, said

information including an end-user's identity, how far the end-user watched said presentation,

what the end user has scored on a quiz, feedback provided by the end user on a poll, and how

much time the end-user spent watching said presentation and how much elapsed time the end-

user spent viewing each of the plurality of sections of the presentation.

3. (currently amended): A method of communicating between a presentation program;

said program being stored on a computer readable medium executable by computer, and a

remote server including interactive media when said a presentation is being viewed by a user,

said method comprising:

communicating a request for ~~a~~the presentation ~~poll or quiz~~ to a remote server, wherein the presentation is divided into a plurality of sections;

receiving a stream of data from the server, including placeholder data related to at least one of a poll and a quiz to be accessed by a user~~said poll or quiz information~~;

pausing the stream of data when the placeholder data related to at least one of a poll and a quiz is received;

retrieving the at least one poll and quiz related to the received placeholder data from the remote server

responding to the poll or quiz at a local computer by an end user;

uploading the poll or quiz results to the remote server;

monitoring usage of said presentation;

recording information regarding each user's usage of said presentation, wherein said information includes a user's identity, how far the user watched said presentation, what the user has scored on a quiz, feedback provided by the user on a poll, , and how much elapsed time the user spent viewing each of the plurality of sections of the presentation ~~information regarding when said user exits a presentation~~, and

wherein said presentation includes video stream including a plurality of video frames, each said video frame including a time stamp; sequentially displaying said video frame by frame on a display device, starting from an initial video frame of said video stream; placeholder slides corresponding to a user polls, quizzes or website links accessible via a remote server, and wherein said end user selecting from a table of contents being displayed on a display device of a local computer, content related to a poll or quiz to be accessed by the end user.

4. (previously presented):   The method according to claim 1, further comprising collecting indexing and other data from a server database and displaying said indexing and other data to a presentation's author creating indexes for users to look up presentations based on content an authoring log-on that validates authors.

5. (previously presented):   A method according to claim 1, wherein said presentation is hosted by said remote server, and said remote server hosting presentations user tracking and monitoring indexing for users to look up select presentations, encrypting presentation content and deploying licenses for viewing protected content.

6. (previously presented):   The method of displaying a presentation according to claim 2, wherein the polls or quiz results are stored for later analysis.

7. (canceled).

8. (previously presented): The method according to claim 3, wherein said information include information regarding which user watched which particular presentation and how far the user watched said presentation and how much time said user spent watching said presentation.

9. (previously presented): The method according to claim 3, wherein said information is reported and/or displayed to a user and/or presentation owner.

10. (previously presented):   The method according to claim 3, wherein said polls or quiz results are stored for later analysis.

11. (previously presented):   The method according to claim 3, wherein said presentation indexing a video and slides to allow a user to jump to different portion of the presentation.

12. (previously presented):   The method according to claim 3, wherein said presentation is paused for a poll or quiz when the a poll or quiz is initiate by said user or required by said presentation.

13. (previously presented):   The method according to claim 3, wherein said presentation program synchronizes a video with server program pages referenced at that point to specific polls or quizzes.

14. (previously presented):   The method according to claim 3, wherein an end user accesses said presentation by providing a valid authorization key.

15. (previously presented):   The method according to claim 14, wherein said presentation program shutdown if the user attempts to access an encrypted presentation without an authorized key.

16. (currently amended): A computer readable medium encoded with a ~~A~~ computer program ~~stored on computer readable medium~~, said program causes a computer to execute the method of claim 1.

17. (currently amended): A computer readable medium encoded with a ~~A~~ computer program ~~stored on computer readable medium~~, said program causes a computer to execute the method of claim 2.

18. (currently amended): A computer readable medium encoded with a ~~A~~ computer program ~~stored on computer readable medium~~, said program causes a computer to execute the method of claim 3.

19. (previously presented): The method of claim 1, wherein the information further includes which end-user watched which particular presentation, and how much time the end-user spent watching the particular presentation.

20. (previously presented): The method of claim 2, wherein the information further includes information regarding when an end-user exits said presentation.